

**PORTABLE COMPUTING DEVICE HAVING A LOW POWER MEDIA
PLAYER**

5

ABSTRACT OF THE DISCLOSURE

This abstract has been included pursuant to Section 1.72(b) of the Rules for Patent and Trademark Cases, Title 37 of the Code of Federal Regulations. This abstract is intended only to enable the Patent and Trademark Office and the public to generally determine the nature of the technical disclosure. This abstract is not intended to aid in the interpretation of the scope of any claim.

A portable computing device includes a first processor which reads audio files from an internal or external storage media and stores the audio files in a random access memory element. After the audio files are stored, the first processor enters a low-power mode while a secondary processor reads the audio files from the random access memory element and presents the audio to a user. Occasionally, the first processor is brought out of the low-power mode in order to read new audio files from the storage media and store these in the random access memory element, thereby allowing the user to listen to the new audio.